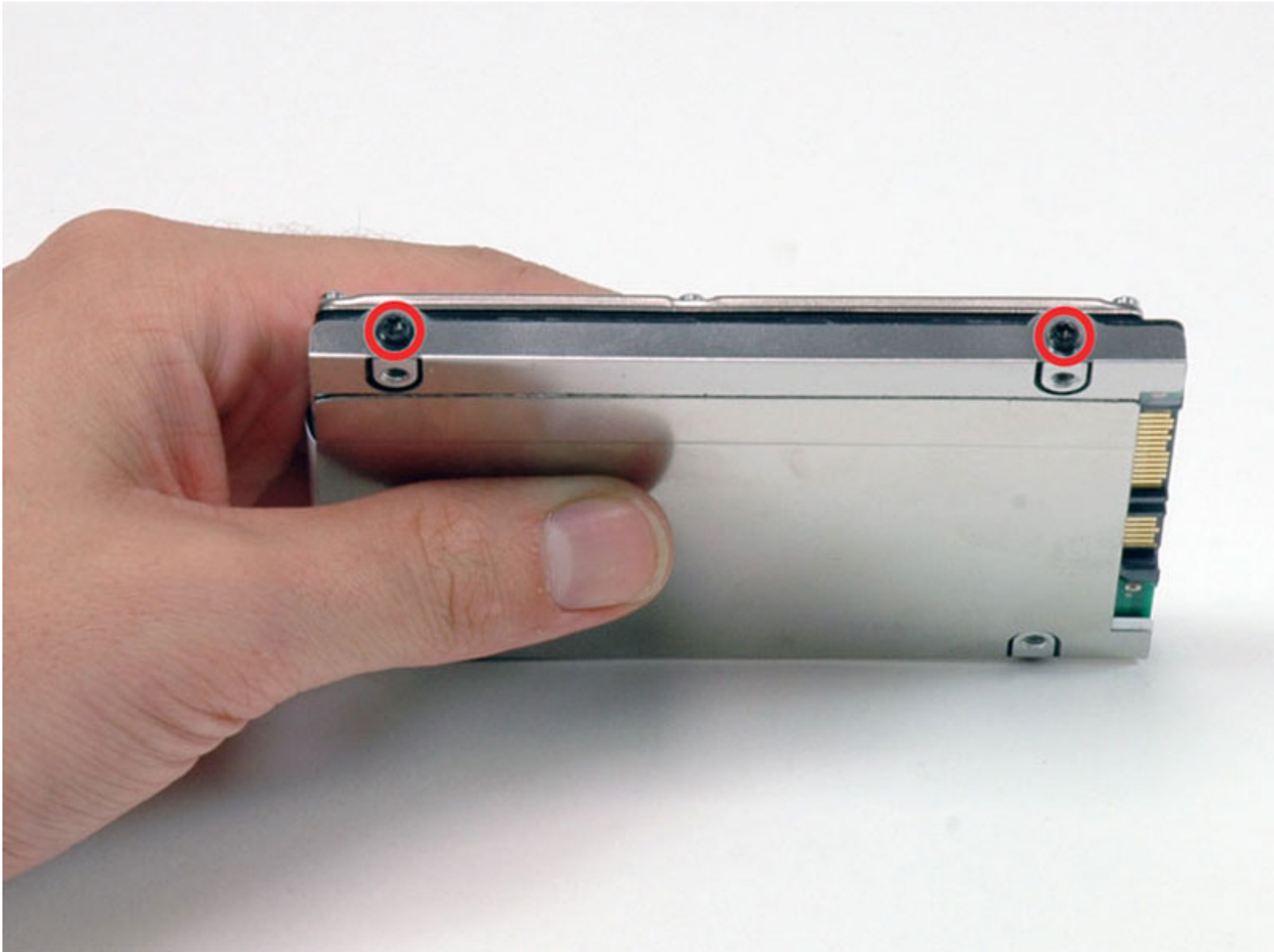




# MacBook Core 2 Duo Hard Drive Replacement

Written By: iRobot



## INTRODUCTION

You can install hard drives up to 9.5mm thick.



### TOOLS:

- [Coin](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [T8 Torx Screwdriver](#) (1)



### PARTS:

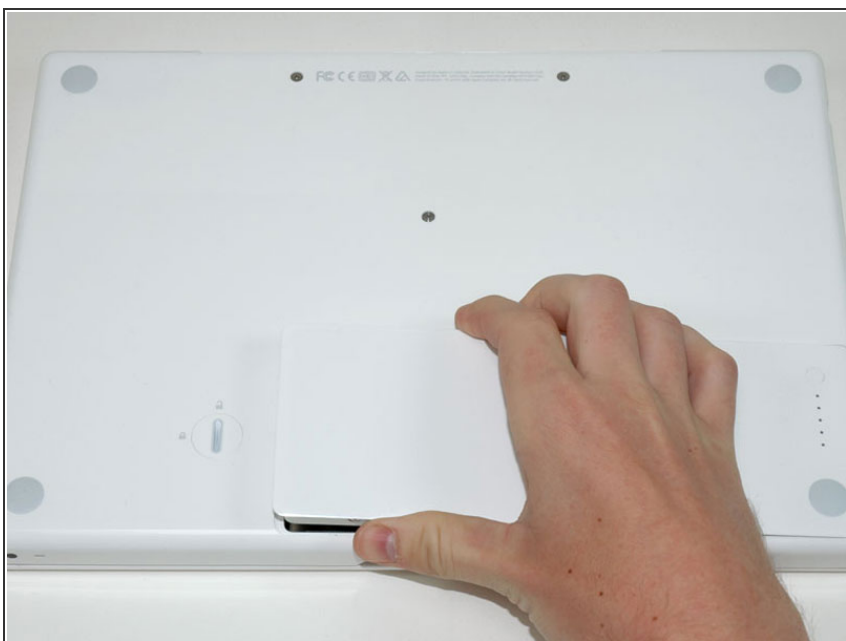
- [MacBook Hard Drive Bracket](#) (1)
- [1 TB SSD Hybrid 2.5" Hard Drive](#) (1)
- [120 GB SSD](#) (1)
- [240 GB OCZ TL100 SSD](#) (1)
- [480 GB OCZ TR150 SSD](#) (1)
- [960 GB OCZ SSD](#) (1)
- [Universal Drive Adapter](#) (1)
- [500 GB 5400 RPM 2.5" Hard Drive](#) (1)
- [320 GB 5400 RPM 2.5" Hard Drive](#) (1)
- [500 GB SSD Hybrid 2.5" Hard Drive](#) (1)
- [1 TB 5400 RPM 2.5" Hard Drive](#) (1)
- [512 GB SSD](#) (1)
- [1 TB SSD](#) (1)
- [750 GB 7200 RPM Seagate SATA Hard Drive \(New\)](#) (1)

## Step 1 — Battery



- Use a coin or spudger to rotate the battery-locking screw 90 degrees clockwise.

## Step 2



- Lift the battery out of the computer.

## Step 3 — Memory Cover



- Unscrew the three evenly-spaced Phillips screws from along the rear wall of the battery compartment.
- ☑ The screws are captive to the metal memory cover so you cannot lose them.

## Step 4



- Rotate the L-shaped memory cover so it clears the battery compartment opening and lift it up and out of the computer.

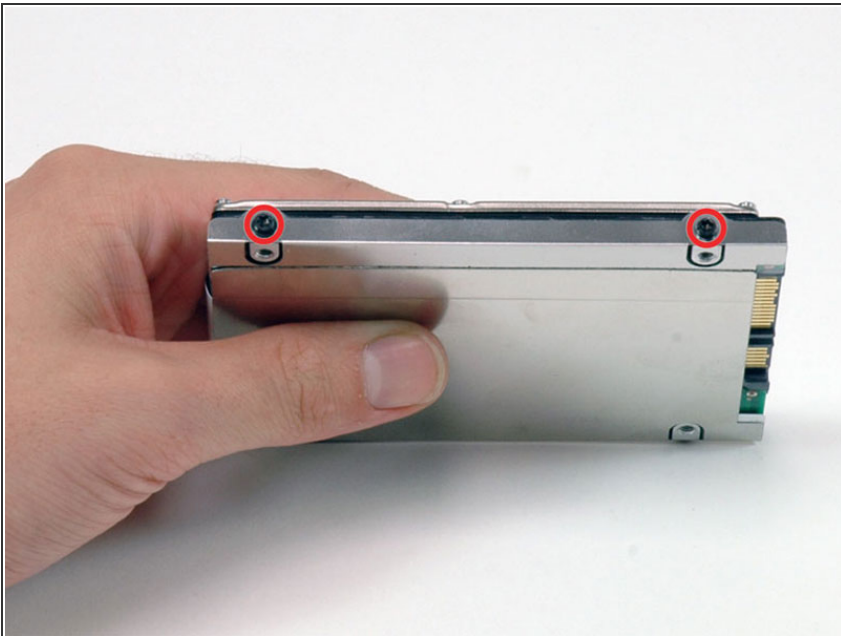
## Step 5 — Hard Drive



- Grasp the white plastic tab attached to the hard drive and pull it to the right, removing the hard drive from the computer.

★ The hard drive goes back into its compartment with the label facing down.

## Step 6 — Hard Drive



- Remove the two black T8 Torx screws securing the silver bracket to the hard drive.

## Step 7



- Rotate the hard drive and remove the two black T8 Torx screws on the other side of the drive.

## Step 8



- Lift the silver metal hard drive bracket off the hard drive.
- ✦ You'll need to transfer this metal bracket to your new hard drive.
- ⓘ If you are installing a new hard drive, we have an [OS X install guide](#) to get you up and running.

To reassemble your device, follow these instructions in reverse order.